In the Claims:

Please amend the claims as follows:

(Currently Amended) A method of communicating with a managed object, comprising:
 dynamically generating an interpretable format from a meta data description for a
 function of said object, wherein said object is a hardware device;

communicating with said managed object with an operator input command, including a GET command to request data from said managed object, a SET command to modify existing data of said managed object, and an INVOKE command to create new data, wherein a single URL assigned to an attribute of said managed object is used for each of said operator commands;

interpreting said operator input command according to said format; and executing said function to manage configuration of said object in response to said interpretation of said operator input command; and

returning displaying a response of said executed function to an operator a user interface.

- 2. (Original) The method of claim 1, further comprising translating a response received from said managed object into said interpretable format.
- 3. (Original) The method of claim 1, wherein said meta data description for a function of said object includes a uniform resource locator assigned to said function.
- 4. (Original) The method of claim 3, wherein said meta data describes one or more internal commands associated with said function.
- 5. (Original) The method of claim 1, wherein the step of dynamically generating an

interpretable format from a meta data description includes building a data structure to inform an operator of a required format for communication with said managed object.

- 6. (Previously Presented) The method of claim 1, further comprising communicating with said managed object in real-time.
- 7. (Original) The method of claim 1, wherein the step of dynamically generating an interpretable format from a meta data description for a function of said object includes an interface selected from a group consisting of: a command line interface, and a graphical user interface.
- 8. (Currently Amended) A computer system with a managed object comprising:

 a manager to dynamically generate an interpretable format from a meta data description
 for said object, wherein said object is a hardware device;

an input command to communicate with said managed object, including a GET command to request data from said managed object, a SET command to modify existing data of said managed object, and an INVOKE command to create new data, wherein a single URL assigned to an attribute of said managed object is used for each of said operator commands; and

an interpreter to translate said input command according to said interpretable format, wherein an action is executed to manage configuration of said object in response to said translation; and

a response of said executed action returned displayed to an operator a user interface.

9. (Original) The system of claim 8, wherein a meta data description for a function of said object includes a uniform resource locator assigned to said function.

- 10. (Original) The system of claim 9, wherein said meta data description includes one or more internal commands associated with said function.
- 11. (Original) The system of claim 8, wherein said manager builds a data structure to inform an operator of a required format for communication with said managed object.
- 12. (Original) The system of claim 8, further comprising a response manager to dynamically interpret response data.
- 13. (Original) The system of claim 8, wherein said manager is selected from a group consisting of: a command line interface, and a graphical user interface.
- 14. (Currently Amended) An article comprising:

a computer-readable and recordable data storage medium;

means in the medium for dynamically generating an interpretable format from a meta data description associated with a function of a managed object wherein said object is a hardware device;

means in the medium for communicating with said managed object through an operator input command, including a GET command to request data from said managed object, a SET command to modify existing data of said managed object, and an INVOKE command to create new data, wherein a single URL assigned to an attribute of said managed object is used for each of said operator commands;

means in the medium for interpreting said operator input command based upon said interpretable format; and

means in the medium for executing said function to manage configuration of said object responsive to said interpretation of said operator input command and for returning displaying a

response of said executed function to an operator a user interface.

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- 16. (Original) The article of claim 14, wherein said meta data description includes a uniform resource locator assigned to said function.
- 17. (Original) The article of claim 14, wherein said meta data describes one or more internal commands associated with said function.
- 18. (Original) The article of claim 14, wherein said means for dynamically generating an interpretable format from a meta dat description includes a data structure of a required format for communication with said managed object.
- 19. (Previously Presented) The article of claim 14, further comprising communicating with said managed object in real-time.
- 20. (Original) The article of claim 14, wherein said means in the medium for dynamically generating an interpretable format from a meta data description associated with a function of a managed object is selected from a group consisting of: a command line interface, and a graphical user interface.